

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Application Number	10/723,518
Filing Date	November 25, 2003
First Named Inventor	ROTH, Richard B.
Group Art Unit	1634
Examiner Name	SITTON, Jehanne S.
Attorney Docket No: SEQ-4068-UT	

Sheet 1 of 2

US PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A1.	2005-0192239A1	09/01/2005	Roth et al.	
	A2.	2005-0272043A1	12/08/2005	Roth et al.	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
	A3.	WO 06062716	06/16/2006	Hoh		
	A4.	WO 06096561	09/14/2006	Haines et al		
	A5.	WO 06096737	09/14/2006	Farrer and Edwards		

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A6.	Edwards et al., "Complement Factor H Polymorphism and Age-Related Macular Degeneration," Science 308:421-424, April 15, 2005	
	A7.	GeneCard for DPF3. Available online at www.genecard.com , p. 1-24	
	A8.	Hacker et al., "Lack of association between an interleukin-1 receptor antagonist gene polymorphism and ulcerative colitis," GUT, 1997, Vol. 40, pages 623-627	
	A9.	Hageman et al., "A common haplotype in the complement regulatory gene factor H (HF1/CFH) predisposes individuals to age-related macular degeneration," PNAS May 17, 2005, 102(20):7227-7232	
	A10.	Haines et al., "Complement Factor H Variant Increases the Risk of Age-Related Macular Degeneration," Science 308:419-421, April 15, 2005	
	A11.	Hara et al., "Hepatocyte Nuclear Factor-4a P2 Promoter Haplotypes Are Associated with Type 2 Diabetes in the Japanese Population," Diabetes 55:1260-1264, May 2006	
	A12.	Hegele et al., "SNP judgments and freedom of association," Arterioscler Tromb Vasc Biol, 2002;33:1058-1061	
	A13.	Hoyal et al., "Genetic polymorphisms in DPF3 associated with risk of breast cancer and lymph node metastases," J. Carcinogenesis, 2005, Vol. 4:13:1-9	
	A14.	Klein et al., "Complement Factor H Polymorphism in Age-Related Macular Degeneration," Science 308:385-389, April 15, 2005	
	A15.	Kroese et al., "Genetic tests and their evaluation: can we answer the key questions?" Genetics in Medicine, vol 6 (2004), p. 475-480	
	A16.	Lin and Liu, "Linkage and association analyses of microsatellites and single-nucleotide polymorphisms in nuclear families," BMC Genetics, 6:S25:1-5 December 30, 2005	

EXAMINER**DATE CONSIDERED**

Substitute Disclosure Statement Form (PTO-5400)

* EXAMINER: Invariant reference considered whether or not citation is in accordance with MPEP 809. Draw New thorough citation if exist, combine and not considered, before copy of this form with next communication to applicant. * Applicant's software citation designation number required. * Applicant is to place in check mark next to English language translation is attached

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	A17.	Malhotra et al; "Pharmacogenetics of Psychotropic Drug Response," Am. J. Of Psychiatry, vol. 161, pages 780-796, May 2004	
	A18.	Mummidi et al., "Evolution of human and non-human primate CC chemokine receptor 5 gene and mRNA. Potential roles for haplotype and mRNA diversity, differential haplotype-specific transcriptional activity, and altered transcription factor binding to polymorphic nucleotides in the pathogenesis of HIV-1 and simian immunodeficiency virus". J Biol. Chem. 2000, Jun 23; 275(25):18946-18961	
	A19.	Pennisi, "A Closer Look at SNPs Suggests Difficulties," Science, 1998; 281 (5384):1787-1789	
	A20.	refSNP for rs1990440, available online at www.ncbi.nlm.nih.gov , pages 1-4	
	A21.	Thisted et al; "What is a P-Value?," 1998, from the internet at galston.uchicago.edu/~thisted/ pages 1-6	
	A22.	Vazza et al., "Genome-Wide scan supports the existence of a susceptibility locus for schizophrenia and bipolar disorder on chromosome 15q26," Molecular Psychiatry 12, 87-93, 2007	
	A23.	Xiao-Lin et al., "A novel nuclear-encoded mitochondrial poly(A) polymerase PAPD1 is a potential candidate gene for the extreme obesity related phenotypes in mammals," Int. J. Biol. Sci. 2006 2(4):171-178	
	A24.	Zarepari et al., "Strong Association of the Y402H Variant in Complement Factor H at 1q32 with Susceptibility to Age-Related Macular Degeneration," Am. J. Hum. Genet. 77:149-153, 2005	

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